

**INFORMATION DISCLOSURE CITATION**

(Use several sheets if necessary)  
Page 1 of 1

**PTO Form 1449**

Attorney Docket No.:  
053137-5001

Application No.:

Applicants:

MAXIMILIAN POLYAK  
BEN O'MAR ARRINGTON

Filing Date:  
October 13, 2001

Group:

10/13/01  
09/976784  
U.S. PTO

**U.S. PATENT DOCUMENTS**

*Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
§	4,879,283	11/7/89	Belzer et al.	514	4	
§	4,798,824	1/17/89	Belzer et al.	514	60	

**FOREIGN PATENT DOCUMENTS**

Document Number	Date	Country	Class	Sub Class	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

See attached sheet

Examiner:

Date Considered:

6/6/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**If not in conformance and not considered. Include copy of this form with next communication.**

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Application Number	09/976,784
Filing Date	October 12, 2001
First Named Inventor	Polyak, et al.
Group Art Unit	1614
Examiner Name	Unassigned
Attorney Docket Number	053137-5001

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## U.S. PATENT DOCUMENTS

Exr Initials	U.S. Patent Document Number	Kind Code (if known)	Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	5,919,703		Mullen, et al.	07/06/99
	5,693,462		Raymond	12/02/97
	5,552,267		Stern, et al.	09/03/96
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	4,994,367		Bode, et al.	02/19/91

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Exr Initials	Country Code	Foreign Patent Document Number	Kind Code (if known)	Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T <sub>1</sub>
	CN	1178070	A	Liu, et al. <i>Abstract</i>	04/08/98	
	WO	96/03139	A1	Stamler	02/08/96	
	JP	06305901		Kawamura	11/01/94	

## OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Exr Initials	Include Name of Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sub>1</sub>
8	POLYAK, M.M.R., et al., Calcium Ion Concentration of Machine Perfusate Predicts Early Graft Function in Expanded Criteria Donor Kidneys, 1999, Transplant International, 12(5):378-382.	.
8	POLYAK, M., et al., Pulsatile Preservation Characteristics Predict Early Graft Function in Extended Criteria Donor Kidneys, 1997, Transplantation Proceedings 29:3582-3583.	.
8	POLYAK, M., et al., The Influence of Pulsatile Preservation on Renal Transplantation in the 1990s, 2000, Transplantation 69:249-258.	.
8	POLYAK, M., et al., Glutathione Supplementation During Cold Ischemia Does Not Confer Early Functional Advantage in Renal Transplantation, 1999, Transplantation, 70(1):202-205.	.
8	POLYAK, M., et al., Supplemental Reduced Glutathione During Cold Ischemia Does Not Improve Early Renal Allograft Function, 2000, Transplantation Proceedings, 32:32-34.	.
8	POLYAK, M., et al., Donor Treatment with Phentolamine Mesylate Improves Machine Preservation Dynamics and Early Renal Allograft Function, 1999, Transplantation, 69(1):184-186.	.
8	POLYAK, M., et al., The State of Renal Preservation for Transplantation in New York, 1999, Transplantation Proceedings, 31:2091-2093.	.
8	POLYAK, M., et al., Prostaglandin E1 Influences Pulsatile Preservation Characteristics and Early Graft Function in Expanded Criteria Donor Kidneys, 1999, Journal of Surgical Research, 85:17-25.	.
8	POLYAK, M., et al., Prostaglandin E1 Improves Pulsatile Preservation Characteristics and Early Graft Function in Expanded Criteria Donor Kidneys, 1998, ASAIO Journal 44:M610-M612.	.

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Sheet 2 of 2

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§	POLYAK, M., et al., Novel Preservation Solution Improves Early Function in the Cold Stored and Machine Preserved Kidney, 2001, American Journal Of Transplantation 1(1), Abstract #1330.	
§	SUN, S.C., et al., Improved Recovery of Heart Transplants by Combined Use of Oxygen-Derived Free Radical Scavenges and Energy Enhancement, Journal of Thoracic and Cardiovascular Surgery, 1992, Issn 0022-5223, Volume 104, pages 830-837, <i>ABSTRACT only</i>	
§	LE GAL Y.M., et al., Heart-Lung Protection from Ischemic Injury during 8 Hour Hypothermic Preservation, Acta Bio-Medica de L'Ateneo Parmense: Organo Della Societa di Medicina e Scienze Naturali di Parma, Italy, 1994, Issn 0392-4203, Volume 65, pages 181-198, <i>abstract only</i>	
§	HIROMI, WADA, et al., Effective 30-hour Preservation of Canine Lungs with Modified ET-Kyoto Solution, Annals of Thoracic Surgery, 1996, Issn 0003-4975, Volume 61, pages 1099-1105, <i>abstract only</i>	

Examiner  
Signature

1-PH/1636736

Date  
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6/6/03